

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

Claims 1 (currently amended): A glycoprotein Glycoproteins, extracted using with the help of isoelectric focusing from intercellular space of tissues taken from different organs of human beings and animals, that is are soluble in saturated (100%) solution of ammonium sulphate, having apparent molecular weight of 10-45 kDa and having biological activity in ultra low doses from 10^{-12} to 10^{-29} mol/liter and lower.

Claim 2 (currently amended): A pharmaceutical Pharmaceutical composition comprising, including the glycoprotein of claim 1 in an effective amount and a pharmaceutically acceptable carrier.

Claim 3 (currently amended): A method Use of using the glycoprotein of claim 1 comprising the step of administering the glycoprotein to a subject as a medicinal agent.

Claim 4 (currently amended): A glycoprotein Glycoprotein of claim 1, wherein said glycoproteins are extracted from blood serum, intercellular space of tissues of liver, thymus or eye of a mammal by using isoelectric focusing, the glycoprotein being soluble in saturated (100%) solution of ammonium sulphate, having apparent molecular weight of 10-45 kDa and having biological activity in ultra low doses from 10^{-12} to 10^{-29} mol/liter and lower.

Claim 5 (previously presented): A pharmaceutical Pharmaceutical composition comprising the, including glycoprotein of claim 4 in an effective amount and a pharmaceutically acceptable carrier.

Claim 6 (currently amended): A method of using the Use of glycoprotein of claim 4
comprising the step of administering the glycoprotein to a subject as a medicinal agent.

Claim 7 (currently amended): A glycoproteinGlycoproteins, extracted using with the help of isoelectric focusing from bile of human beings and animals, that is are soluble in saturated (100%) solution of ammonium sulphate, having apparent molecular weight of 10-45 kDa and having biological activity in ultra low doses from 10^{-12} to 10^{-29} mol/liter and lower.